(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property Organization
International Bureau

(43) International Publication Date
02 October 2025 (02.10.2025)

WIPO | PCT

(10) International Publication Number
WO 2025/202212 A1

(51) International Patent Classification:
G01N 33/68 (2006.01) *A61P 1/16* (2006.01)

(21) International Application Number:
PCT/EP2025/058152

(22) International Filing Date:
25 March 2025 (25.03.2025)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data:
24305457.4 26 March 2024 (26.03.2024) EP

(71) Applicant: **GENFIT** [FR/FR]; 885 avenue Eugène Avinée, 59120 LOOS (FR).

(72) Inventors: **ALARD, Bérénice**; 52 bis, rue des Raisnes, 59133 PHALEMPIN (FR). **MAGNANENSI, Jérémy**; 242, rue du Faubourg de Roubaix, 59800 LILLE (FR). **MAJD, Zouher**; 29 route Nationale, 59320 ENNETIERES-EN-WEPPES (FR). **CARON, Alexandra**; 12 rue Lucie Aubrac, 59251 ALLENNES-LES-MARAIS (FR). **DEHORNOIS, Morgane**; 624 A Avenue de DUNKERQUE, 59160 LILLE-LOMME (FR).

(74) Agent: **CABINET BECKER ET ASSOCIES**; 25, rue Louis le Grand, 75002 PARIS (FR).

(81) Designated States *(unless otherwise indicated, for every kind of national protection available)*: AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BN, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CV, CZ, DE, DJ, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IQ, IR, IS, IT, JM, JO, JP, KE, KG, KH, KN, KP, KR, KW, KZ, LA, LC, LK, LR, LS, LU, LY, MA, MD, MG, MK, MN, MU, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PL, PT, QA, RO, RS, RU, RW, SA, SC, SD, SE, SG, SK, SL, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UY, UZ, VC, VN, WS, ZA, ZM, ZW.

(84) Designated States *(unless otherwise indicated, for every kind of regional protection available)*: ARIPO (BW, CV, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SC, SD, SL, ST, SZ, TZ, UG, ZM, ZW), Eurasian (AM, AZ, BY, KG, KZ, RU, TJ, TM), European (AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, ME, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, KM, ML, MR, NE, SN, TD, TG).

Published:
— *with international search report (Art. 21(3))*
— *in black and white; the international application as filed contained color or greyscale and is available for download from PATENTSCOPE*

WO 2025/202212 A1

(54) Title: METHODS FOR DIAGNOSING ADVANCED LIVER FIBROSIS OR LIVER CIRRHOSIS

(57) Abstract: Provided herein is a method of diagnosing or prognosing advanced liver fibrosis or liver cirrhosis in a patient. The method is accomplished by determining a score based on the circulating levels in serum of two markers.